

HERALD RESOURCES

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OFFICE OF INTERNATIONAL
CORPORATE FINANCE



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25 May 2007

SUPPL

SECURITIES & EXCHANGE COMMISSION

Division of Corporate Finance

Office of International Corporate Finance

Mailstop 3628

One Station Place, NE

Washington DC 20549

USA



07024170

Re: Rule 12g3-2(b)

(82-4295)

On behalf of Herald Resources Ltd (the "Company"), a company incorporated in Australia, I am furnishing herewith the below listed document(s) pursuant to Rule 12g3-2(b) (iii) under the Securities Exchange Act of 1934 ("Exchange Act"):

Document Description / Date

Dairi Zinc/Lead Project - Exploration Update

Yours faithfully

M P WRIGHT
Executive Director

Enc:

PROCESSED

JUN 11 2007

THOMSON
FINANCIAL

See 6/7



25 May 2007

Companies Announcement Office
Australian Stock Exchange Limited
20 Bridge Street
SYDNEY NSW 2000

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COMPANIES ANNOUNCEMENT
OFFICE OF THE SECRETARY
OF THE AUSTRALIAN STOCK
EXCHANGE

Via ASX Online

Dairi Project Interests:

Herald	80%
PT Antam	20%

RE: DAIRI ZINC/LEAD PROJECT - EXPLORATION UPDATE

SINAR PAGI

This prospect is located about 20km north from the Anjing Hitam ore-body. (Reserves 6.6MT @ 15% Zn, 9% Pb)

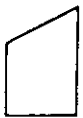
Diamond drilling commenced here in March and the initial hole SPA09D in the Main Lode zone, obtained a significant partly oxidized gross intercept of 28.6m @ 5.1% Pb, 1.2% Zn & 78g/t Ag from 239m depth. Within this, two less oxidized, galena rich zones assayed 6.3m @ 14.5% Pb, 1.4% Zn, 193g/t Ag (6.2 oz/t); and 2.5m @ 15.1% Pb, 6.3% Zn & 267g/t Ag (8.6 oz/t).

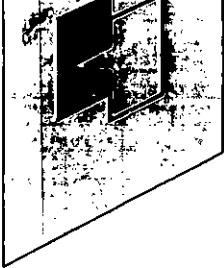
In attempting to drill down dip from the latter, hole SPA10D encountered a large cavity which forced abandonment of the hole.

The Main Lode zone is of a different style of mineralization to the "Julu sedex type" to be mined at Anjing Hitam to the south. It appears to be of stratabound quartz-sulphide replacement of dolostone and is more lead-silver rich than the zinc-dominant sedex style.

LAE JEHE

The Lae Jehe Prospect is located about 1.5km north of the Anjing Hitam orebody and 500m from the proposed concentrator site. With existing Resources of 6.5MT @ 11% Zn, 6% Pb, Lae Jehe is the most advanced target to provide future mill feed following the initial 7-year mine life at Anjing Hitam.





Lae Jehe Shallows

Follow-up drilling at the SE extremity of the Lae Jehe Shallows trend has resulted in success in hole SOP254D which intercepted two mineralized horizons : **3.47m of massive sulphides** from 75.5m depth and **2.62m of 70% sulphides intercalated with shale** from 91.6m depth. Assays are awaited. These intercepts are about 100m laterally removed from a wide outcrop of massive sulphides designated Sapurang Anton.

Another hole will be drilled from the same site to intercept the zone about 100m downdip. It is then proposed to test the zone 100m along strike to the SE.

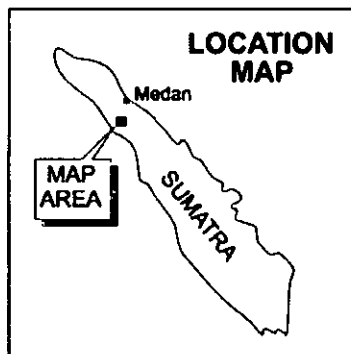
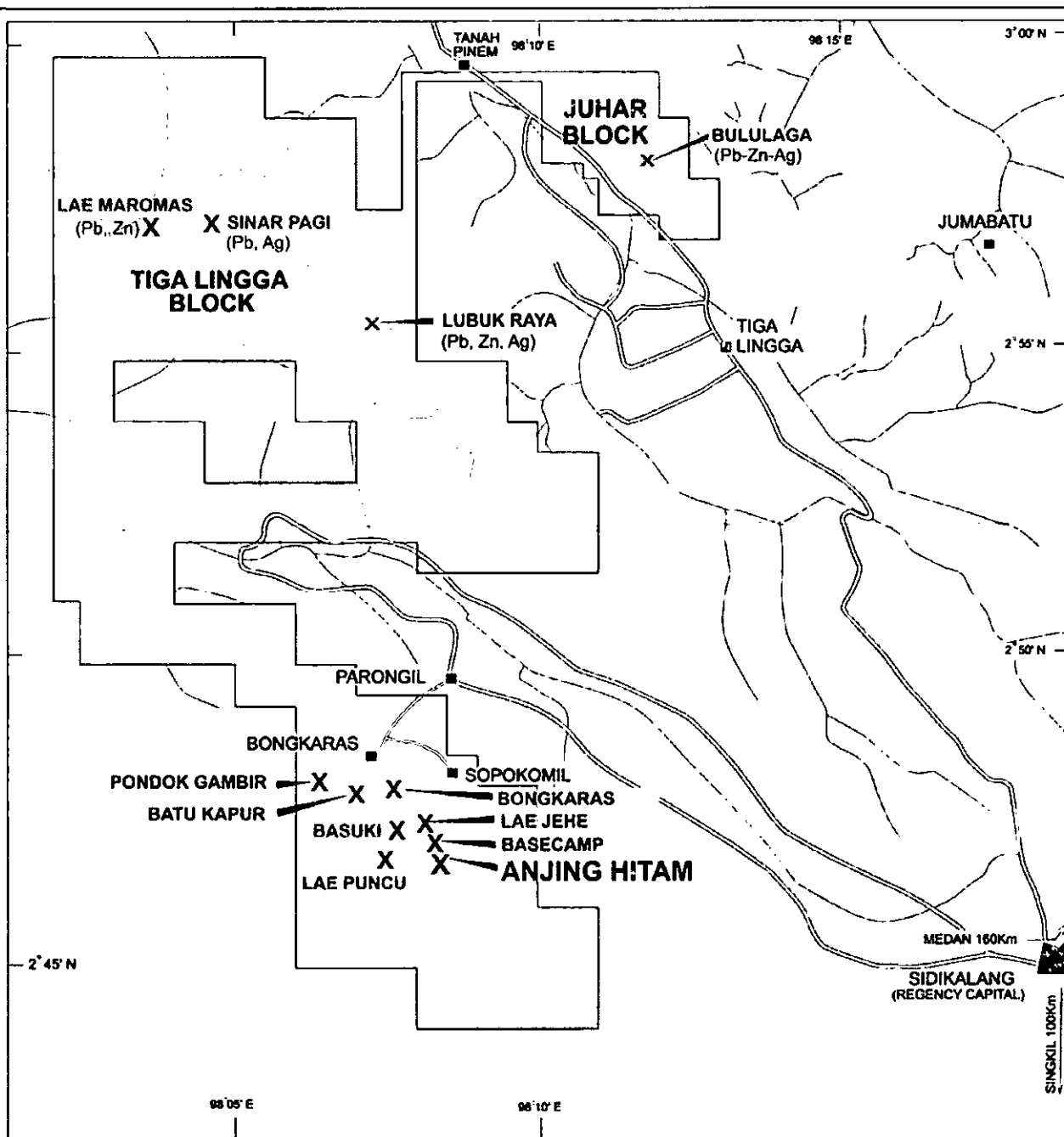
Lae Jehe Deep

Hole SOP253D, targeting the Upper Mineral Zone at ~200m RL on Lae Jehe section 700N has obtained a **massive sulphide intercept of 6.05m** from 545.55m, not yet assayed. It is not certain yet which horizon has been intercepted and the hole is still in progress below this intercept.

Yours faithfully

MICHAEL P WRIGHT
Executive Director





□ CONTRACT OF WORK

Pb-Zn
X LEAD - ZINC MINERALISATION

**DAIRI PROJECT
LOCATION PLAN SHOWING
MAJOR LEAD - ZINC PROSPECTS**

END